Cables, Connectors and Much More...

## OM1 Fibre Optic Cable, LC - LC

**Details correct on:** 07/09/2012

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| **Notification** | |
| **Product Code** | FB1M-LCLC-200 |
| **Short Description** | MMD OM1, LC - LC, Grey, 62.5/125 - 20Mtr |
| **Full Description** | Fibre optic cables use glass threads (fibres) to transmit data. These fibres transmit the data by using modulated light waves. Fibre cables are popular because they have a much greater bandwidth than the standard copper networking cables.<br>The cables have LC to LC connectors, grey low smoke zero halogen jacket and 62.5µm fibre core with 125µm cladding. |
| **Extra Information** | **Specification:**<br>LC - LC Connectors<br>62.5µm core, 125µm cladding<br>Duplex<br>Multi-mode<br>OM1<br>Supports 10Gb<br>20 Mtr<br>Grey LSZH jacket<br>Insertion Loss 0.3dB<br>Diameter 3.0mm<br>Bend radius: 60mm<br>Operating temperature : -20 - 60°C |